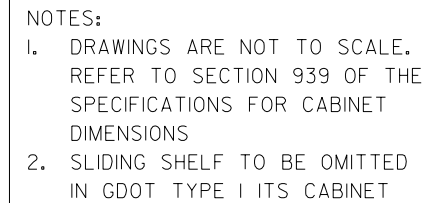


GDOT ITS CABINET POWER SERVICE PANEL WIRING

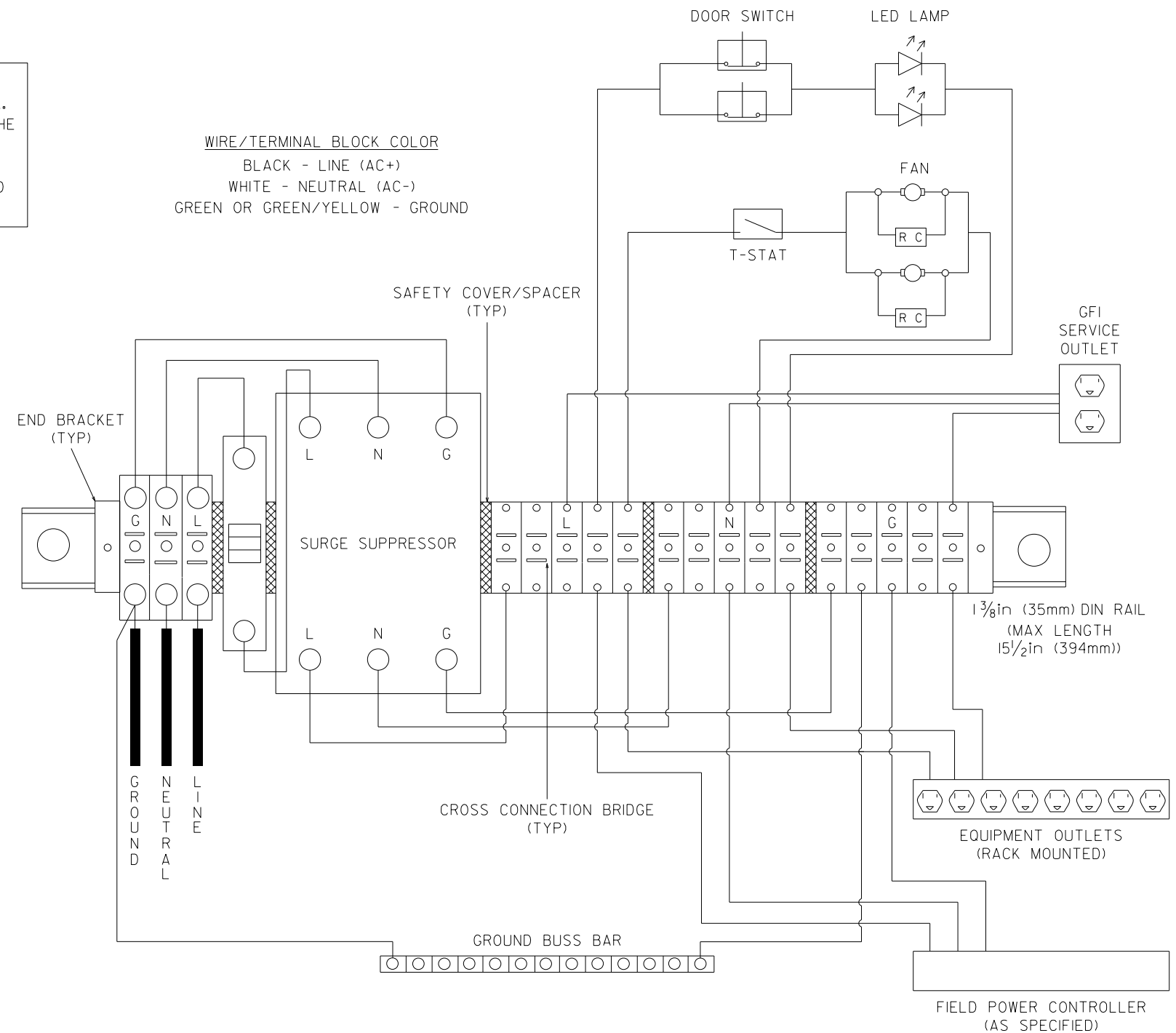


The diagram illustrates a 19-inch rack layout with two main reserved areas indicated by brackets on the left and right sides:

- AREA RESERVED FOR FDCS (Left Side):** This area includes the top half of the rack, specifically the top section and the section containing the "SLIDING SHELF".
- AREA RESERVED FOR COMMUNICATIONS EQUIPMENT (Right Side):** This area includes the top half of the rack, specifically the top section, the "EQUIPMENT OUTLETS" section, and the section containing the "SLIDING SHELF".

The rack layout itself is divided into two main vertical sections by a central vertical line:

- Left Section:**
 - Top: Large empty space.
 - Middle: "SLIDING SHELF".
 - Bottom: "CLEAR SPACE FOR CABLE ENTRANCES".
- Right Section:**
 - Top: Large empty space.
 - Middle: "EQUIPMENT OUTLETS".
 - Bottom: "SLIDING SHELF".
 - Bottom-most: "POWER SERVICE PANEL".



- NOTES:
1. GDOT TYPE 1 ITS CABINET HAS ONE FAN WITH ONE THERMOSTAT
 2. GDOT TYPE 4 ITS CABINET HAS FOUR LAMPS WITH FOUR DOOR SWITCHES

				DATE	DEPARTMENT OF TRANSPORTATION STATE OF GEORGIA	
				REVISION	CONSTRUCTION DETAIL ITS-CABINET DETAILS	
				BY	NOVEMBER 2020 NO SCALE	NUMBER ITS-64